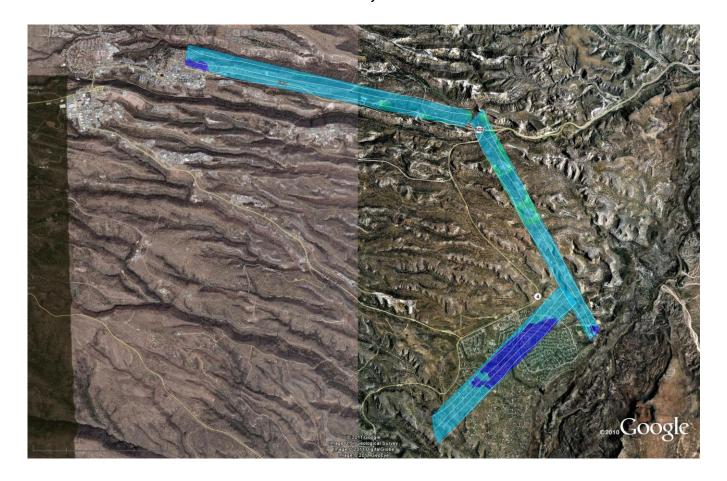
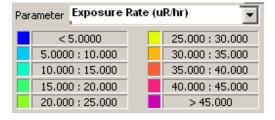
Los Alamos Survey Areas Exposure Rate Contour Map June 30, 2011





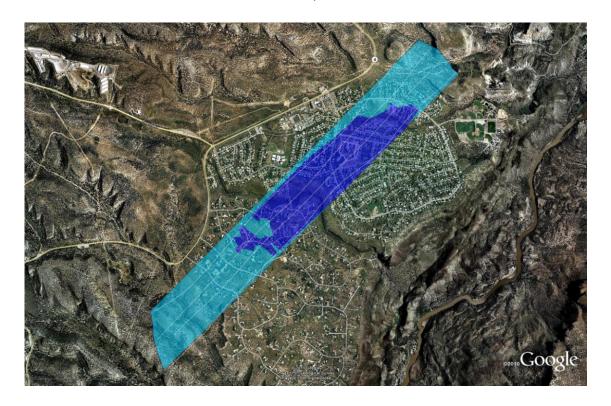


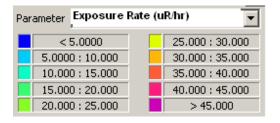
Flight Parameters

1000 ft altitude 500 ft line spacing 110 knots 1 second acquisition time

Radiation can be measured in exposure rate. Typical background exposure rates in New Mexico range from 5 - 20 μ R/hr. The maximum exposure rate for this survey was 12 μ R/hr. This is in the normal range. The exposure rate contour map indicates estimated radiation exposure rates on the ground and can be used to identify hazardous levels of radiation. This map indicates that there are no hazardous levels in the area surveyed.

White Rock Area Exposure Rate Contour Map June 30, 2011







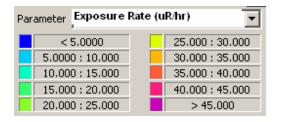
Flight Parameters

1000 ft altitude 500 ft line spacing 110 knots 1 second acquisition time

Radiation can be measured in exposure rate. Typical background exposure rates in New Mexico range from 5 - 20 $\mu R/hr$. The maximum exposure rate for this survey was 9 $\mu R/hr$. This is in the normal range. The exposure rate contour map indicates estimated radiation exposure rates on the ground and can be used to identify hazardous levels of radiation. This map indicates that there are no hazardous levels in the area surveyed.

Los Alamos East Area Exposure Rate Contour Map June 30, 2011







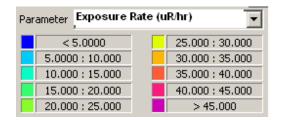
Flight Parameters

1000 ft altitude 500 ft line spacing 110 knots 1 second acquisition time

Radiation can be measured in exposure rate. Typical background exposure rates in New Mexico range from 5 - 20 $\mu R/hr$. The maximum exposure rate for this survey was 12 $\mu R/hr$. This is in the normal range. The exposure rate contour map indicates estimated radiation exposure rates on the ground and can be used to identify hazardous levels of radiation. This map indicates that there are no hazardous levels in the area surveyed.

Los Alamos City Area Exposure Rate Contour Map June 30, 2011







Flight Parameters

1000 ft altitude 500 ft line spacing 110 knots 1 second acquisition time

Radiation can be measured in exposure rate. Typical background exposure rates in New Mexico range from 5 - 20 μ R/hr. The maximum exposure rate for this survey was 12 μ R/hr. This is in the normal range. The exposure rate contour map indicates estimated radiation exposure rates on the ground and can be used to identify hazardous levels of radiation. This map indicates that there are no hazardous levels in the area surveyed.